

Filed 08/07/2006

Continue with treatment as outlined on this re-exam and monitor changes GOAL Increase Function Increase strength/flexibility Decrease pain Return to pre-injury state Sammy Swift, D.C. Continue with treatment as outlined on this re-exam and monitor changes		• •
Med Sur Eval Neuro Eval Neuro Eval No Prolonged Sitting Standing Walking No Repeated / Prolonged bending Lifting Restirictions EMG X-ray Theraputic/Corrective Care Supportive/Palliative Care PRN Inactive Not accepted for care Exam suggestes unlikely to benefit PLAN Continue with treatment as outlined on this re-exam and monitor changes GOAL Increase Function Increase strengtbyflexibility Decrease pain Decrease spasm Return to pre-injury state WORK STATUS: Regular Work Modified Work No Work No Prolonged Sitting Standing Walking No Repeated / Prolonged bending Lifting Restirictions - 0-15 lbs _ 16-35 lbs _ 36-50 lbs NO prolonged use of arms/ hands above shoulders FREOUENCY OF TREATMENTS times per week times per month Re-examination Planned in approximately _ wks/mths/visits Or as needed Continue with treatment as outlined on this re-exam and monitor changes	Moist Heat EMS C T L TX C T L On T L	HOME THERAPY Exercise C L TOS Moist Heat C L TOS Ice Packs C L TOS
Theraputio/Corrective Care Supportive/Palliative Care Preventative/Maintenance Care PRN Inactive Not accepted for oare Exam suggestes unlikely to benefit Continue with treatment as outlined on this re-exam and monitor changes COAL Increase Function Increase strength/flexibility Decrease pain Decrease spasm Return to pre-injury state	REFERRED FOR Med Sur Eval Neuro Eval CT Scan MRI EMG X-ray	Regular Work Modified Work No Work No Prolonged Sitting Standing Walking No Repeated / Prolonged bending Lifting Restiriotions O-15 lbs 16-35lbs 36-50 lbs NO prolonged use of arms/ hands
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